

## EAST Search History

## EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	(congestion and synchro\$3 and data and (new adj datum)). clm.	US-PGPUB	OR	OFF	2010/09/01 13:19
S1	1931	master and slave and ack	USPAT	OR	OFF	2008/06/30 13:00
S2	451	master and slave and ack and (retransmit\$5 re-transmit\$5)	USPAT	OR	OFF	2008/06/30 13:01
S3	451	master and slave and ack and (retransmit\$5 re-transmit\$5) and data	USPAT	OR	OFF	2008/06/30 13:01
S4	53	master and slave and ack and (retransmit\$5 re-transmit\$5) and data and (direction\$5 adj control\$4)	USPAT	OR	OFF	2008/06/30 13:01
S5	121	ack and (retransmit\$5 re-transmit\$5) and data and (direction\$5 adj control\$4)	USPAT	OR	OFF	2008/06/30 13:13
S6	53	ack and (retransmit\$5 re-transmit\$5) and data and (direction\$5 adj control\$4) and (new adj data)	USPAT	OR	OFF	2008/06/30 13:21
S7	92	(retransmit\$5 re- transmit\$5) and data and (direction\$5 adj control\$4) and (new adj data)	USPAT	OR	OFF	2008/06/30 13:27
S8	76	(retransmit\$5 re- transmit\$5) and data and (direction\$5 adj control\$4) and (new adj data) and (interrupt\$3 congest \$4)	USPAT	OR	OFF	2008/06/30 13:28
S9	14617	host and buses	USPAT	OR	OFF	2008/06/30 13:35

S10	1100	(transmi\$5 adj lines) and master and slave	USPAT	OR	OFF	2008/06/30 13:35
S11	165	(transmi\$5 adj lines) and master and slave and ack	USPAT	OR	OFF	2008/06/30 13:36
S12	118	(eva near zheng).xa.	USPAT	OR	OFF	2008/06/30 13:41
S13	1	"20050088288" and crossbar	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/06/30 14:45
S14	394	LSI near clock\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/06/30 16:33
S15	34	LSI S near clock\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/06/30 16:34
S16	0	LSI S near (different adj clock\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/06/30 16:34
S17	1	10/761605	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/07/01 13:33
S18	72064	(direction\$3 adj control\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/07/01 14:16
S19	0	(direction\$3 adj control\$3) with LSI S	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/07/01 14:17
S20	159	(direction\$3 adj control\$3) with transceiver	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/07/01 14:18

S21	5	"6917995"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/07/01 14:37
S22	7	("4380063"   "5778200"   "5784579"   "5796968"   "5996037"   "6108736"   "7013360").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/07/01 15:15
S23	81	(busy adj (bus line)) and congestion	USPAT	OR	OFF	2008/07/03 13:35
S24	4	(busy adj (bus line)) and congestion and master and slave	USPAT	OR	OFF	2008/07/03 13:38
S25	13	(congestion adj (bus line)) and master and slave	USPAT	OR	OFF	2008/07/03 13:40
S26	31	(congestion adj (bus line)) and host	USPAT	OR	OFF	2008/07/03 13:45
S27	19	(congestion adj (bus line)) and arbiter	USPAT	OR	OFF	2008/07/03 13:56
S28	3	"6917995"	USPAT	OR	OFF	2008/07/03 14:20
S29	0	"10772590"	US-PGPUB; USPAT	OR	OFF	2008/07/03 14:29
S30	1	"10/772590"	US-PGPUB; USPAT	OR	OFF	2008/07/03 14:29
S31	11	"5901146" and active	US-PGPUB; USPAT	OR	OFF	2008/07/03 14:55
S32	0	transmitter with receiver with (sampling adj clock)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/11/06 10:18
S33	0	transmitter with receiver with (sampling adj (time clock period))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/11/06 10:18
S34	3	transmitter and receiver and (sampling adj (time clock period))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/11/06 10:19

S35	442	different near (sampling adj (time clock period))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/11/06 10:19
S36	8	different near (sampling adj (time clock period)) with (transmi\$5 and receiv \$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/11/06 10:19
S37	8050	delay with data with (synchro frame sync)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/11/07 10:13
S38	121	delay near data near (synchro frame sync)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/11/07 10:14
S39	1	delay near data near (frame near (sync synchro))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/11/07 10:15
S40	4	delay near data near (synchro frame sync) with (transmitter master) and (receiver slave)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/11/07 10:17
S41	0	delay near data near (synchro sync) with (transmitter master) and (receiver slave)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/11/07 10:17
S42	10	delay near (synchro sync) with (transmitter master) and (receiver slave)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/11/07 10:17
S43	11	delay near (synchro sync\$6) with (transmitter master) and (receiver slave)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/11/07 10:28
S44	1	delay near (synchro sync\$6) near (line bus) with (transmitter master) and (receiver slave)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/11/07 10:28

S45	4136	frame near clock	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/11/07 11:24
S46	922	(data and frame) near clock	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/11/07 11:24
S47	1	(data and frame) near clock near delay \$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/11/07 11:25
S48	1	"6169907".pn.	USPAT	OR	OFF	2009/11/09 09:11
S52	195	340/286.02.ccls.	USPAT	OR	OFF	2010/09/01 11:03
S53	1732	375/354.ccls.	USPAT	OR	OFF	2010/09/01 11:12
S54	0	375/354.ccls. and (new adj (data datum)) with (interrupt\$3 congest \$3) with (path\$1 line \$1 bus\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/09/01 11:14
S57	57	375/356.ccls. and (interrupt\$3 congest \$3) with (path\$1 line \$1 bus\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/09/01 11:15
S58	74	375/354.ccls. and (interrupt\$3 congest \$3) with (path\$1 line \$1 bus\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/09/01 11:18
S59	21	375/357.ccls. and (interrupt\$3 congest \$3) with (path\$1 line \$1 bus\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/09/01 11:19

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